

L Number	Hits	Search Text	DB	Time stamp
1	353	623/1.15.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:15
2	126	623/1.16.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:15
3	36	623/1.17.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:15
4	47	623/1.18.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:16
5	514	623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:16
6	491	(623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:55
7	277	((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:24
8	150	((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (axial adj length\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:49
9	59	((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (axial adj length\$1))) and ((distal adj end\$1) or (distal adj row\$1) or (distal adj segment\$1)) and ((proximal adj end\$1) or (proximal adj row\$1) or (proximal adj segment\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:51

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10	58	((((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (axial adj length\$1))) and ((distal adj end\$1) or (distal adj row\$1) or (distal adj segment\$1)) and ((proximal adj end\$1) or (proximal adj row\$1) or (proximal adj segment\$1))) and flexib\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:51
11	53	((((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (axial adj length\$1))) and ((distal adj end\$1) or (distal adj row\$1) or (distal adj segment\$1)) and ((proximal adj end\$1) or (proximal adj row\$1) or (proximal adj segment\$1))) and flexib\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:53
12	249	(((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (radial rigid\$3) or (axial adj length\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:50
13	259	(((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 rigid\$3) or (axial adj length\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:56
14	239	((((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 rigid\$3) or (axial adj length\$1))) and flexib\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:57
15	88	((((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 rigid\$3) or (axial adj length\$1))) and flexib\$5 and ((distal adj end\$1) or (distal adj row\$1) or (distal adj segment\$1)) and ((proximal adj end\$1) or (proximal adj row\$1) or (proximal adj segment\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:57

16	82	((((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and expand\$4) and (ostia\$1 or curved or tortuous or curvature or (end adj effect\$1) or (variable adj vessel))) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 rigid\$3) or (axial adj length\$1))) and flexib\$5) and ((distal adj end\$1) or (distal adj row\$1) or (distal adj segment\$1)) and ((proximal adj end\$1) or (proximal adj row\$1) or (proximal adj segment\$1))) and (interconnect\$3 or connect\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:57
17	493	(623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and (expand\$4 or intraluminal\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:56
18	220	((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and (expand\$4 or intraluminal\$2)) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 adj rigid\$3) or (axial adj length\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:57
19	206	(((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and (expand\$4 or intraluminal\$2)) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 adj rigid\$3) or (axial adj length\$1))) and flexib\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:57
21	64	((((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and (expand\$4 or intraluminal\$2)) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 adj rigid\$3) or (axial adj length\$1))) and flexib\$5) and ((distal adj end\$1) or (distal adj row\$1) or (distal adj segment\$1)) and ((proximal adj end\$1) or (proximal adj row\$1) or (proximal adj segment\$1))) and (interconnect\$3 or connect\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:58
22	62	((((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and (expand\$4 or intraluminal\$2)) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 adj rigid\$3) or (axial adj length\$1))) and flexib\$5) and ((distal adj end\$1) or (distal adj row\$1) or (distal adj segment\$1)) and ((proximal adj end\$1) or (proximal adj row\$1) or (proximal adj segment\$1))) and (interconnect\$3 or connect\$3)) and (cell\$1 or member\$1 or loop\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 15:59

20	69	(((623/1.15.ccls. or 623/1.16.ccls. or 623/1.17.ccls. or 623/1.18.ccls.) and (expand\$4 or intraluminal\$2)) and ((radial adj strength) or (radial adj force\$1) or (radial\$2 adj rigid\$3) or (axial adj length\$1))) and flexib\$5) and ((distal adj end\$1) or (distal adj row\$1) or (distal adj segment\$1)) and ((proximal adj end\$1) or (proximal adj row\$1) or (proximal adj segment\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/25 16:11
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